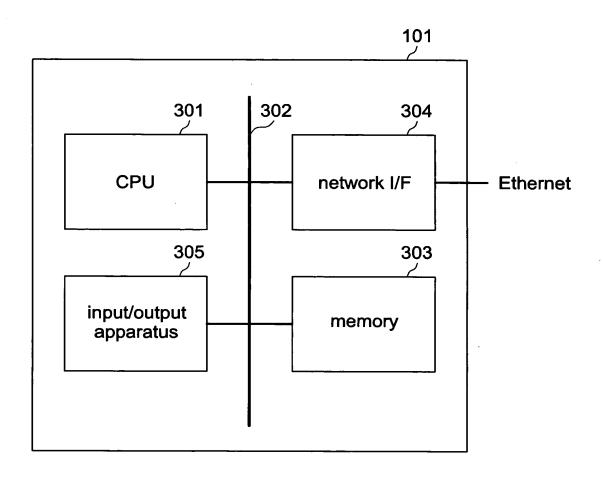
Fig.1

Fig.2

Fig.3



# Fig.4(a)

## group (A)management chart

## group (B)management chart

terminal	telephone N	O. IP address
A1	1001	192.168.1.1
A2	1002	192.168.1.2
A3	1003	192.168.1.3
A4	1004	192.168.1.4
Agrp	1000	192.168.1.*

terminal	telephone N	IO. IP address
B1 B2 B3 B4	2001 2002 2003 2004	192.168.2.1 192.168.2.2 192.168.2.3 192.168.2.4
Bgrp	2000	192.168.2.*

## Fig.4(b)

group (A)management chart

#### group (B)management chart

terminal	telephone NO.	IP address
A1 A2 A3 A4 Agrp	1002 1 1003 1 1004 1	92.168.1.1 92.168.1.2 92.168.1.3 92.168.1.4 92.168.1.0/29

terminal	telephone N	IO. IP address
B1	2001	192.168.1.65
B2	2002	192.168.1.66
B3	2003	192.168.1.67
B4	2004	192.168.1.68
Bgrp	2000	192.168.1.64/29

# Fig.4(c)

group (A)management chart

## group (B)management chart

terminal	telephone N	O. IP address
A1	1001	192.168.1.1/29
A2	1002	192.168.1.2/29
A3	1003	192.168.1.3/29
A4	1004	192.168.1.4/29
Agrp	1000	192.168.1.0/29

terminal	telephone NO	IP address
B1	2001	192.168.1.65/29
B2		192.168.1.66/29
B3	2003	192.168.1.67/29
B4	2004	192.168.1.68/29
Bgrp	2000	192.168.1.64/29

Fig.5

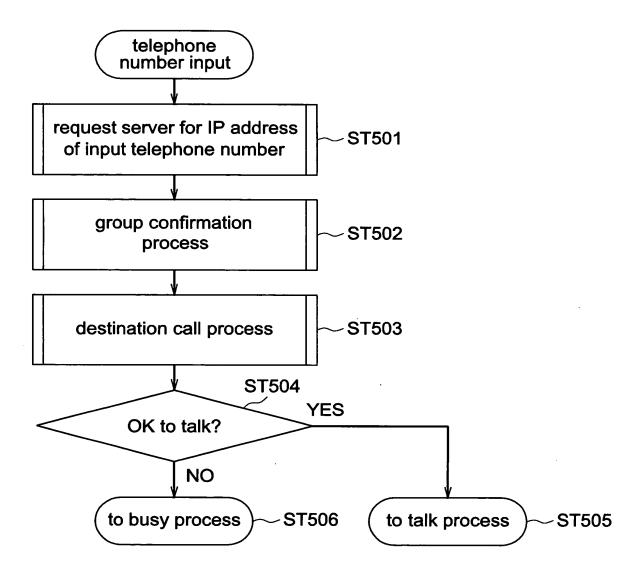


Fig.6

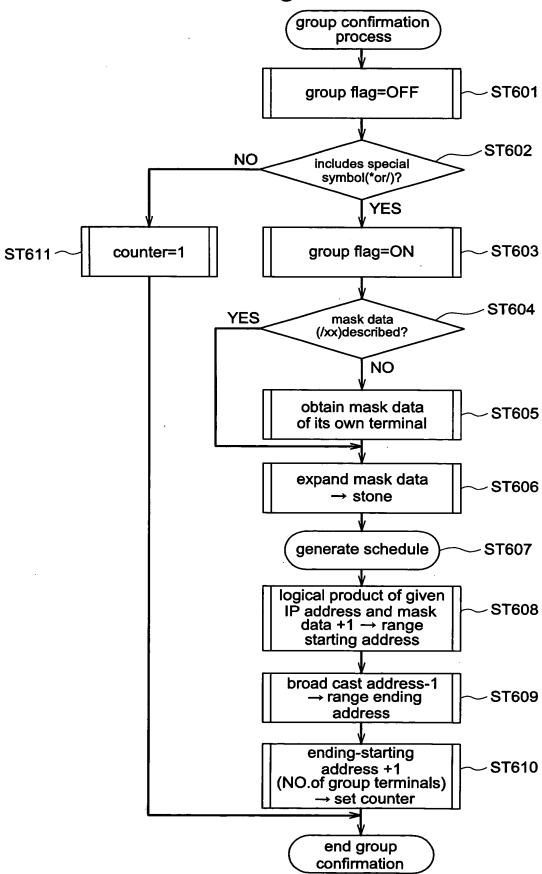
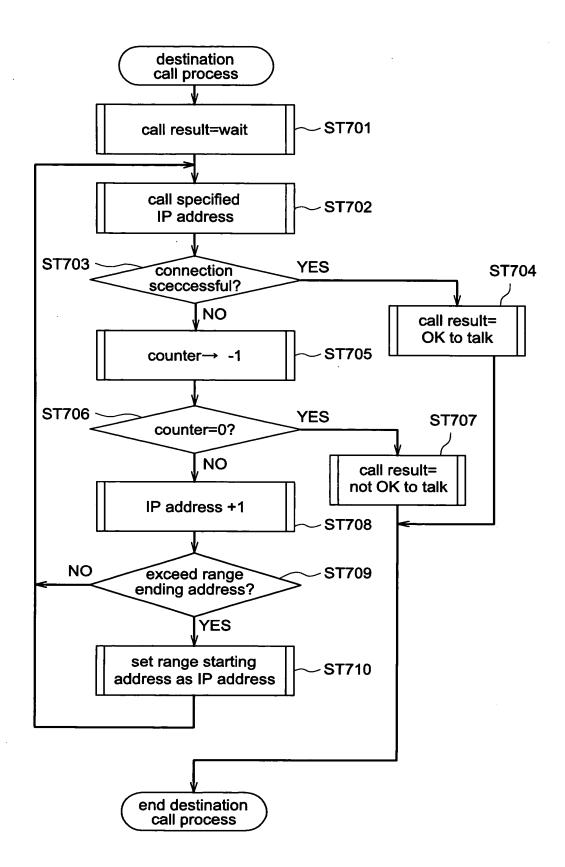


Fig.7



x unsuccessful connection due to busy tone or the like x unsuccessful connection due to busy tone or the like destination terminal Otalk ST805 **ST806** ST807 destinationB1 destinationB2 destinationB3 call to destination call to destination call to destination ST802 ST801 server101 telephone number input (to Bgrp) request for destination IP give destination IP terminal A1 destination call process conformation group ST803~ ST804~

Fig.8

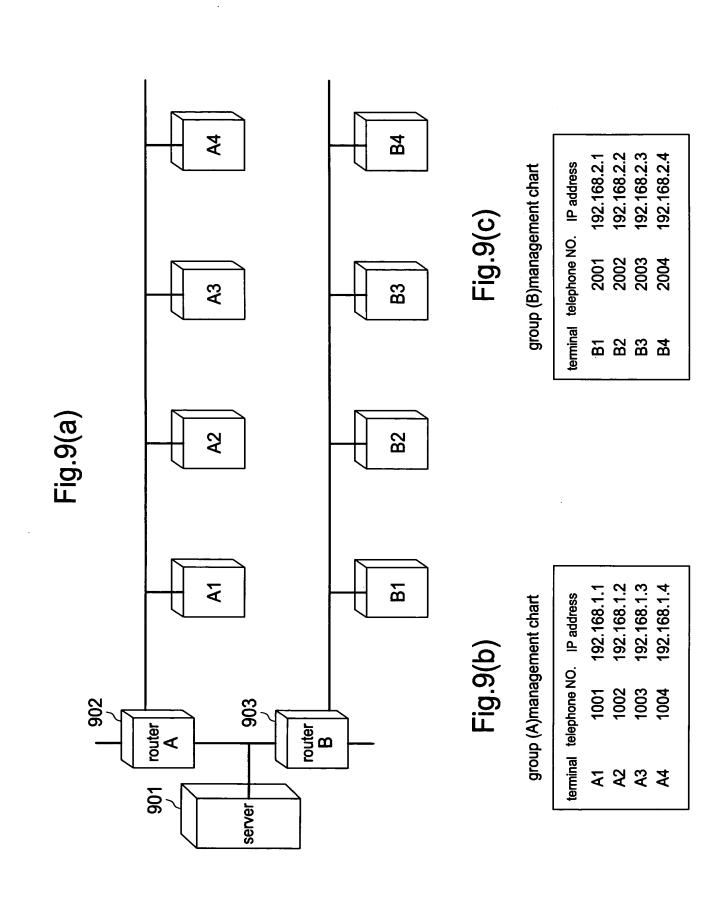


Fig. 10

